CLAIMS

- 1. A method of manufacturing a packaged ocular irrigating solution bag, comprising the steps of:
- (1) enclosing in compartment A a solution or solid preparation comprising at least one species selected from oxiglutatione and dextrose, compartment A being one compartment of a gas-permeable plastic multiple compartment bag comprising at least two compartments;
- (2) enclosing in compartment B a bicarbonate ion-containing solution, compartment B being another compartment of the gaspermeable plastic multiple compartment bag;
 - (3) packaging the gas-permeable plastic multiple compartment bag in a gas-impermeable plastic packaging member; and
- (4) in the above packaging step (3), feeding a mixed gas containing carbon dioxide gas into a space between the bag and the packaging member to thereby establish a carbon dioxide gas atmosphere in the space.

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2. A method of manufacturing a package ocular irrigating solution bag, comprising the steps of:

- (1) enclosing in compartment A a solution or solid preparation comprising at least one species selected from oxiglutatione and dextrose, compartment A being one compartment of a gas-permeable plastic multiple compartment bag comprising at least two compartments;
- (2) enclosing in compartment B a bicarbonate ion-containing solution, compartment B being another compartment of the gaspermeable plastic multiple compartment bag; and
- (3) packaging the gas-permeable plastic multiple

 10 compartment bag and a carbon dioxide-generating oxygen scavenger in a gas-impermeable plastic packaging member to thereby establish a carbon dioxide gas atmosphere inside the packaging member.

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- 3. A method of manufacturing a packaged ocular irrigating solution bag, comprising the steps of:
- (1) enclosing in compartment A a solution or solid preparation comprising at least one species selected from oxiglutatione and dextrose, compartment A being one compartment of a gas-permeable plastic multiple compartment bag comprising at least two compartments;

- (2) enclosing in compartment B a bicarbonate ion-containing solution, compartment B being another compartment of the gaspermeable plastic multiple compartment bag;
- (3) packaging the gas-permeable plastic multiple

 5 compartment bag and a pH indicating device in a gas-impermeable plastic packaging member, the pH indicating device comprising a gas-permeable plastic packet containing a bicarbonate ion-containing solution and a pH indicator having the property of undergoing a change in color in response to a change in the pH of the solution; and
 - (4) in the above packaging step (3), feeding a mixed gas containing carbon dioxide gas into a space between the bag and the packaging member to thereby establish a carbon dioxide gas atmosphere in the space.

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- 4. A method of manufacturing a packaged ocular irrigating solution bag, comprising the steps of:
- (1) enclosing in compartment A a solution or solid
 20 preparation comprising at least one species selected from
 oxiglutatione and dextrose, compartment A being one compartment

of a gas-p rmeable plastic multipl compartment bag comprising at least two compartments;

(2) enclosing in compartment B a bicarbonate ion-containing solution, compartment B being another compartment of the gaspermeable plastic multiple compartment bag; and

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(3) packaging the gas-permeable plastic multiple compartment bag, a pH indicating device and a carbon dioxide-generating oxygen scavenger in a gas-impermeable plastic packaging member to thereby establish a carbon dioxide gas atmosphere inside the packaging member, the pH indicating device comprising a gas-permeable plastic packet containing a bicarbonate ion-containing solution and a pH indicator having the property of undergoing a change in color in response to a change in the pH of the solution.